Refine Search

Search Results -

Term	Documents
STACK	314008
STACKS	66485
POINT$3	0
POINT	3464548
POINTA	390
POINTAB	3
POINTABO	1
POINTAB6	1
POINTAC	1
POINTACL	3
POINTAC3	1
(L22 NEAR12 STACK NEAR3 POINT$3 NEAR12 DECOD$3).USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

There are more results than shown above. Click here to view the entire set.

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L24
```

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Monday, January 05, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set

h   e b   b cg b   e e ch

DB=USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L24	L22 near12 stack near3 point$3 near12 decod$3	2	L24
L23	L22 near12 stack near3 point$3	217	L23
L22	registers near5 stack near9 (push$3 or pop$4)	1101	L22
L21	register near5 register near12 memory near8 transfer$3 near12 stack near12 push$3	5	L21
L20	register near3 register near12 memory near12 transfer$3 near12 stack near12 push$3	4	L20
L19	L17 near9 push$3 and stack near3 point$3	3	L19
L18	L17 and stack near3 point$3	20	L18
L17	register near3 register near9 memory near8 transfer$3 near9 stack	26	L17

DB=USPT; PLUR=YES; OP=OR

L16	L15 and stack near2 point$3	38	L16
L15	L14 and decod$3	50	L15
L14	l2 and L13	58	L14
L13	l2 near8 transfer$3	58	L13
L12	L10 or l8	28596	L12
L11	L10 or l8	28596	L11
L10	(711/201-221)![CCLS]	3720	L10
L9	l1 and L8	481	L9
L8	l3 or l4 or l5 or l6 or L7	26446	L8
L7	(712/242-300)![CCLS]	1297	L7
L6	(712/200-228)[CCLS]	4346	L6
L5	(712/200-228)![CCLS]	4346	L5
L4	(710/4-244)![CCLS]	13690	L4
L3	(711/112-169)![CCLS]	10242	L3

DB=USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L2	(push$3 or pop$4) near8 register$1 near9 stack	1194	L2

DB=USPT; PLUR=YES; OP=OR

L1	(push$3 or pop$4) near8 register$1 near9 stack	1077	L1

END OF SEARCH HISTORY

h   e   b   b   cg   b   e e ch